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Typed or Printed Name	Steven F. Goldstein		
Signature		Date	April 25, 2002
<b>INFORMATION DISCLOSURE STATEMENT</b>  Address to: Commissioner for Patents Washington, D.C. 20231		Attorney Docket	STAN-202
		First Named Inventor	NAMSARAEV, EUGENI
		Application Number	09/972,031
		Confirmation No.	2881
		Filing Date	October 4, 2001
		Group Art Unit	1651
		Examiner Name	Unassigned
		Title: "RENATURATION, REASSOCIATION, ASSOCIATION AND HYBRIDIZATION OF NUCLEIC ACID MOLECULES"	

Sir:

This is an Information Disclosure Statement submitted for the Examiner's consideration. A Form PTO-SB/08A listing the references and copies of the cited references accompany this paper. Applicants would appreciate the Examiner's initialing and returning the form to indicate that the references have been reviewed and made of record.

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C. §102.

As applicants have not yet received a first Action on the merits, no fee is believed to be required for filing this Disclosure Statement. If, however, the PTO finds that for some reason a fee is due, our Deposit Account No. 50-0815, Order No. STAN-202 may be charged thereon.

Respectfully submitted,  
BOZICEVIC, FIELD & FRANCIS LLP

Date:

April 25, 2002

By:

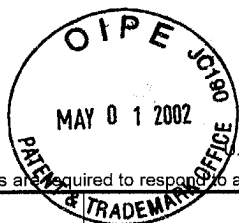
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			Filing Date	October 4, 2001
			First Named Inventor	NAMSARAEV, EUGENI
			Group Art Unit	1651
			Examiner Name	Unassigned
Sheet 1 of	Attorney Docket Number	STAN-202		

U.S. PATENT DOCUMENTS						
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	U.S. Patent Documents		Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
		5,015,569		Pontius, B.	05-14-1991	
		5,474,911		Pontius, B.	12-12-1995	
		5,132,207		Kohne et al.	07-21-1992	
		5,747,254		Pontius, B.	05-05-1998	
		6,045,996		Cronin et al.	04-04-2000	
		6,040,138		Lockhart et al.	03-21-2000	
		6,043,352		Manoharan et al.	03-28-2000	
		6,264,825		Blackburn et al.	07-24-2001	

FOREIGN PATENT DOCUMENTS								
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Foreign Patent Documents			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
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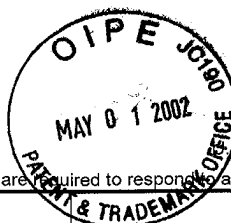
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		Filing Date	October 4, 2001
		First Named Inventor	NAMSARAEV, EUGENI
		Group Art Unit	1651
		Examiner Name	
Sheet 2 of		Attorney Docket Number	STAN-202

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		Tenberge, et al., "Nonradioactive in situ hybridization for detection of hydrophobin mRNA in the phytopathogenic fungus <i>Claviceps purpurea</i> during infection of rye", European J. of Cell Biology 75: 265-272 (March 19987).	
		Hsu, et al., "Genotyping Single-Nucleotide Polymorphisms by the Invader Assay with Dual-Color Fluorescence Polarization Detection", Clinical Chemistry 47:8 1373-1377 (2001).	
		Ambion Catalog Northern & Southern Analysis pages 58-59 (2001).	
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		Nedbal, et al., "The Association of Complementary Ribnucleic Acids can be Strongly Increased without Lowering Arrhenius Activation Energies or Significantly Altering Structures", Biochemistry 36: 13552-13557 (1997).	
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		Pontius, B., "Close encounters why unstructured, polymeric domains can increase rates of specific macromolecular association", Trends in Biochemical Sciences Volume 18: 181-186 (May 1993).	
		Pontius, et al., "Renaturation of Complementary DNA Strands mediated by Purified mammalian Heterogenous Nuclear Ribonucleoprotein A1 protein: Implications for a Mechanism for Rapid Molecular Assembly", Proc. Natl Acad Sci. Vol. 87: 8403-8407 (November 1990).	
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		Sambrook, J., Molecular Cloning, A Laboratory Manual, Chapter 6: Preparation and Analysis of Eukaryotic Genomic DNA, Volume 1: Information Panels 6.61-6.62.	
		Scheitzer, et al., "Combining Nucleic Acid Amplification and Detection", Current Opinion in Biotechnology 12: 21-27 (2001).	
		Shi, et al., "Enabling Large-Scale Pharmacogenetic Studies by High-Throughput Mutation Detection and Genotyping Technologies", Clinical Chemistry 47:2 164-172 (2001).	

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